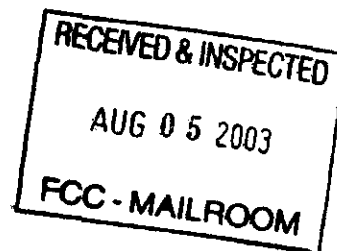


BEN NIGHTHORSE CAMPBELL
COLORADO

DOCKET FILE COPY ORIGINAL

United States Senate
WASHINGTON, DC 20510-0605

July 30, 2003



Consumer & Governmental Affairs Bureau
Federal Communications Commission
1919 M Street N.W.
Room 808
Washington, D.C. 20554

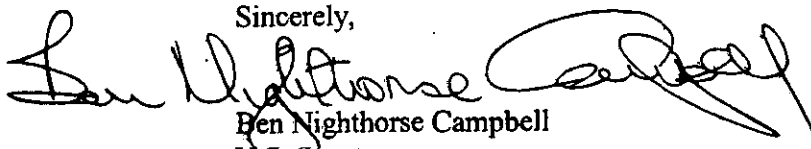
Dear Liaison:

I am forwarding the attached correspondence from a constituent of mine who has questions or concerns relevant to the Federal Communications Commission.

Please carefully review this information and advise me of your action in this matter by written reply. Your timely response should be directed to my Grand Junction office at the address listed below.

Thank you for your cooperation.

Sincerely,



Ben Nighthorse Campbell
U.S. Senator

BNC/gr

6950 EAST BELLEVUE AVENUE
SUITE 200
GREENWOOD VILLAGE, CO 80111
303/843-4100

3500 JOHN F. KENNEDY PARKWAY
SUITE 209
FORT COLLINS, CO 80525
970/206-1788

ASPENALL FEDERAL BUILDING
400 ROOD AVE., ROOM 213
GRAND JUNCTION, CO 81501
970/241-6651

212 NORTH WAHSATCH AVENUE
SUITE 203
COLORADO SPRINGS, CO 80903
719/636-9092

503 NORTH MAIN STREET
SUITE 648
PUEBLO, CO 81003
719/542-6967

679 EAST 2nd AVENUE
SUITE B
DURANGO, CO 81301
970/385-9877

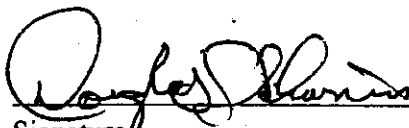
United States Senate Constituent Authorization Form

I hereby authorize Senator Ben Nighthorse Campbell to make an inquiry into:

FCC Docket Number ET 03-104
"Broadband on Powerlines"

And that all pertinent information be released to him and his staff.
(Please print)

Name Douglas C. Schwinn SSN 307-40-4186
Address 3036 Teller Ave. CSA/CSF _____
City Grand Junction Zip 81504 VA _____
Phone 970-434-0848 Other _____


Signature

7/28/03
Date

Please be sure to attach any additional documentation relevant to this inquiry. When completed, please send to the nearest office listed below.

6950 E. Belleview Ave.
Suite 200
Greenwood Village, CO
80111
Phone: (303) 843-4100
Fax: (303) 843-4116

3500 John F. Kennedy
Parkway
Suite 209
Ft. Collins, CO 80525
Phone: (970) 206-1788
Fax: (970) 206-1062

Federal Bldg.
400 Rond Ave.
Room 213
Grand Junction, CO
81501
Phone: (970) 241-6631
Fax: (970) 241-8313

212 N. Wahatch
Ave.
#203
Colorado Spgs, CO
80903
Phone: (719) 636-9092
Fax: (719) 636-9165

503 N. Main St.
Suite 648
Pueblo, CO
81003
Phone: (719) 542-
6987
Fax: (719) 542-
2515

679 E. 2nd Ave.
Suite B
Durango, CO
81003
Phone: (970) 385-
9877
Fax: (970) 385-
9882

Subj: **ET 03-104 (Broadband on Powerlines)**
Date: 07/28/2003 9:04:30 AM Mountain Daylight Time
From: **N0lay**
To: ecfs@fcc.gov
CC: cbradio@yahoogroups.com, ronmccr@juno.com, wpuc720@juno.com

Broadband on Powerlines would seriously affect the efficiency of public communications by increasing the significantly high levels of spurious radio frequency pollution that Powerlines already broadcast, without regulation or enforcement.

We, the people, need interference free frequencies in the 2 through 80 megahertz spectrum for just some of the following purposes:

Department of Defense, to efficiently communicate with the various branches of our Armed Forces for our Homeland Security.

F.A.A., For long Haul air traffic control communications, for the safety of our Military and Civilian Air Travelers for our safety and Homeland Security.

Ship to Shore, For our Military and Merchant Vessels at sea, again for our safety and Homeland Security.

Amateur Radio Service, For clear communications during Civil Defense and Natural Disaster Communications.

Citizen Band Radio, for Interstate Commerce Truckers, Public Safety for travelers and recreational vehicles i.e., campers, snowmobilers, 4 wheelers (Hunters) etc.

The proposed Broadband on Powerlines would be broadcasting on frequencies that are used by the above and many others not listed. The additional Powerline jamming effect of this magnitude of increased RF Pollution would be hazardous to our Lives and property and Homeland Security and should not be allowed. In fact, steps should be taken to clean up the already obnoxious levels of existing powerline radiation that already make many communications mediums difficult and sometimes impossible, as well as creating health hazards.

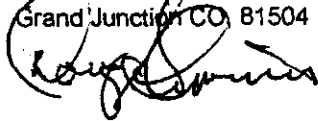
Doug Schwinn

Licensed Amateur Radio and CB Operator

Licensed Private Pilot

3026 Teller Ave.

Grand Junction CO, 81504



They would not accept this electronically